

GEHRIG Ariane GTW 5700 dishwasher

**SWISS
MADE**

Product details

- Double-rack hood dishwasher for glasses, crockery, cutlery and pans
- Vertical loading for double the capacity in a small space
- Suitable for 500 x 500 mm dishwasher racks
- Ample loading height of 440 mm
- Extremely simple operation using rotary pushbutton, text and status display
- Sturdy chrome-nickel steel tank, frame, tank filter, wash and rinse arms and panelling
- Double-walled hood closed on 5 sides
- Patented rotation monitoring of the wash and rinse arms
- 4-stage filter system
- Dirt caught in the filter screen is pumped out after every wash cycle
- Integrated dosing devices for dishwashing detergent and shine and rinse aid
- 4 factory-set programmes
- Programmes are configured and can be adapted within specified limits
- Perfect dishwashing results with AQUALYT detergent
- Rounded corners in one-piece wash tank for easy cleaning
- 4 languages
- Gateway for real-time machine data via IoT platform GG+connect

Options

- Hygiene programme for thermal disinfection
- High-pressure programme for heavily soiled wash items
- Hood opens and closes automatically
- Extensive range of GEHRIG dishwasher racks
- Conductivity sensor

Features and benefits

- Every wash programme produces impeccable wash results in the blink of an eye
- Low operating costs thanks to low water and energy consumption values
Performance values in accordance with EN IEC 63136 – see product data sheet
- Sturdy and reliable, Swiss high-quality product
- GG+connect provides an overview of the machine fleet and machine statuses any time and from anywhere
- Faults and misuse are detected and reported by email, text message or push notification.
The desired delivery method can be customised and configured for every user using GG+connect.
- Automatic detergent replenishment; GG+connect determines the optimum reordering schedule and replenishes reserves in good time based on consumption values.

Technical data

Product line		Ariane GTW 5700
Model variant		GTW 5700
Product number		1048983
Technical properties		
Theoretical rack throughput	Racks/h	60
Water consumption	l/rack	1.9 / 3.8
Cycles times	s	150 / 150
Dimensions		
Size (WxHxD)	mm	660 x 2100 x 695
Loading height	mm	440
Rack size /including racks with high sides)	mm	500 x 500
Tank capacity	l	28
Weight	kg	246
Electrical parameters		
Voltage	V	400 3N~ 50Hz
Rated power	kW	14.9
Fuse protection	A	25
Tank heater	kW	5.5
Boiler heater	kW	5.5
Pump power	kW	0.85
Ambient conditions		
Emission sound pressure level L_{pA}	dB (A)	52 (single load) ¹ 53 (double load) ¹
Water supply		
On-site water pressure	MPa	0.1 - 1

¹Measurement uncertainty $K_{pA} = 2.5$ dB

